

Requested document:	EP738290 click here to view the pdf document
----------------------------	---

BLOCK COPOLYMERS FROM IONIC CATALYSTSPatent Number: ☐ [WO9421700](#)

Publication date: 1994-09-29

Inventor(s): TURNER HOWARD WILLIAM;; HLATKY GREGORY GEORGE;; YANG HENRY WU-HSIANG;; GADKARI AVINASH CHANDRAKANT;; LICCIARDI GARY FREDERICK

Applicant(s): EXXON CHEMICAL PATENTS INC (US)

Requested Patent: ☐ [EP0738290](#) (WO9421700)

Application Number: WO1994US03060 19940321

Priority Number (s): US19930035021 19930322

IPC Classification: C08F297/08; C09J153/00

EC Classification: [C08F297/08B](#), [C08L53/00](#), [C09J153/00](#)

Equivalents: CA2158868, JP9500150T

Cited Documents: [WO9112285](#); [DE4130429](#); [EP0433986](#); [EP0433990](#)

Abstract

A process for the production of block copolymers of ethylene and an alpha -olefin such as propylene by using an ionic catalyst system including a metallocene component and a component having a cation capable of donating a proton and a compatible non-coordinating anion. Novel block copolymers are produced.

Data supplied from the esp@cenet database - I2